

# WEST Search History for Application 10540528

Creation Date: 2010033114:24

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
5378736.pn. and \$triphosphate	USPT, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-31-2010
5378736.pn. and sodium	USPT, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-31-2010
5378736.pn. and (c or d)	USPT, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-31-2010
aluminum with cationic with heat\$	USPT, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-31-2010
aluminum with cationic with heat\$ with cur\$4	USPT, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-31-2010
heat cur\$4 with cationic	USPT, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-31-2010
(heat cur\$4 with cationic ) same epox\$	USPT, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-31-2010
(heat cur\$4 with cationic same epox\$ )	USPT	ADJ	YES		03-31-2010

(heat cur\$4 with cationic ) and epox\$	USPT	ADJ	YES		03-31-2010
(heat cur\$4 with cationic and epox\$ ) and alicyclic epox\$	USPT	ADJ	YES		03-31-2010
(heat cur\$4 with cationic and epox\$ and alicyclic epox\$ ) and (surfactant or surface active or emulsif\$)	USPT	ADJ	YES		03-31-2010
\$epoxycyclohexyl\$	USPT	ADJ	YES		03-31-2010
(\$epoxycyclohexyl\$ ) with caprolactone	USPT	ADJ	YES		03-31-2010
(\$epoxycyclohexyl\$ ) with \$caprolactone	USPT	ADJ	YES		03-31-2010
(\$epoxycyclohexyl\$ with \$caprolactone ) and (thermal\$ or heat\$) with cur\$4	USPT	ADJ	YES		03-31-2010
(\$epoxycyclohexyl\$ with \$caprolactone and (thermal\$ or heat\$) with cur\$4 ) and (surfactant or surface active or emulsif\$)	USPT	ADJ	YES		03-31-2010
(\$epoxycyclohexyl\$ with \$caprolactone and (thermal\$ or heat\$) with cur\$4 and (surfactant or surface active or emulsif\$) ) not (heat cur\$4 with cationic and epox\$ and alicyclic epox\$ and (surfactant or surface active or emulsif\$) )	USPT	ADJ	YES		03-31-2010
\$epoxycyclohexanecarboxylate or celoxide 2021 or cel2021	USPT	ADJ	YES		03-31-2010
(\$epoxycyclohexanecarboxylate or celoxide 2021 or cel2021 ) and (cationic same heat\$ same cur\$4) and (surfactant or surface active or emulsif\$)	USPT	ADJ	YES		03-31-2010
(\$epoxycyclohexanecarboxylate or celoxide 2021 or cel2021 and (cationic same heat\$ same cur\$4) and (surfactant or surface active or emulsif\$) ) not (\$epoxycyclohexyl\$ with \$caprolactone and (thermal\$ or heat\$) with cur\$4 and (surfactant or surface active or emulsif\$) not heat cur\$4 with cationic and epox\$ and alicyclic epox\$ and (surfactant or surface active or emulsif\$) )	USPT	ADJ	YES		03-31-2010
byk 358	USPT	ADJ	YES		03-31-2010
kf69 or kp321 or kp301	USPT	ADJ	YES		03-31-2010